

5. 5/6. The method of claim 1/5 in which the data voltages include two possible values and the select voltages include two possible values that are applied to the rows ^{or columns} ~~(or columns)~~ of the device such that the difference between one of the select voltages and one of the data voltages is above the first predetermined level, the difference between the other of the select voltages and the one of the data voltages is below the second predetermined level, and the difference between the other of the select voltages and the other of the data voltages is below the second predetermined level.

6. 5/6. The method of claim 5/5 in which the difference between the other of the select voltages and one of the data voltages is above the first predetermined threshold.

7. 5/7. The method of claim 5/5 in which the select voltages are applied in alternating frames such that voltages of alternate polarity are applied to a selected row in successive frames.

8. 5/8. The method of claim 1/5 in which the select voltages are applied in frames, the select voltages being applied to successive rows in separate portions of each frame.--

9. 5/9. The method of claim 5/5 in which the select voltages are applied in repetitive passes to at least portions of each one of successive frames.

10. 6/0. The method of claim 1/5 in which the select voltages are applied to different portions of a frame at different rates.

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